Logan County, Colorado: Detailed Soil Map Legend
09/09/2003

HYDRIC SOILS LIST

Map symbol and map unit name	Component	Hydric	Local landform	Hydric soils criteria				Acres
				Hydric criteria code	Meets saturation criteria	Meets flooding criteria	Meets ponding criteria	
1: Albinas loam, 0 to 3 percent slopes	Albinas	No	alluvial fan, drainageway, flood plain	---	---	---	---	8,000
	AQUIC HAPLUSTOLLS	Yes	terrace	3	NO	NO	YES	500
2: Alda sandy loam	Alda	No	stream terrace	---	---	---	---	960
	MOLLIC FLUVAQUENTS	Yes	terrace	2B1	YES	NO	NO	180
3: Alda loam	Alda	No	flood plain, stream terrace	---	---	---	---	3,570
	MOLLIC FLUVAQUENTS	Yes	terrace	2B1	YES	NO	NO	504
4: Altvan-Eckley sandy loams, 3 to 5 percent slopes	Altvan	No	ridge	---	---	---	---	2,550
	Eckley	No	---	---	---	---	---	1,530
	AQUIC HAPLUSTOLLS	Yes	swale	3	NO	NO	YES	153

HYDRIC SOILS LIST--CONTINUED

Map symbol and map unit name	Component	Hydric	Local landform	Hydric soils criteria				Acres
				Hydric criteria code	Meets saturation criteria	Meets flooding criteria	Meets ponding criteria	
5:								
Altvan-Eckley sandy loams, 5 to 9 percent slopes	Altvan	No	ridge	---	---	---	---	2,250
	Eckley	No	---	---	---	---	---	1,350
6*:								
Aquolls	Aquolls	Yes	fan, flood plain, valley	4,3,2A	YES	YES	YES	5,280
7*:								
Argiustolls, wet, 2 to 9 percent slopes	Argiustolls	No	---	---	---	---	---	1,125
	CUMULIC HAPLAQUOLLS	Yes	swale	2B3	YES	NO	NO	30
8*:								
Argiustolls-Rock outcrop complex, 1 to 9 percent slopes	Argiustolls	No	flat, ridge	---	---	---	---	1,230
	Rock outcrop	No	---	---	---	---	---	1,230
9:								
Arvada silt loam	Arvada	No	alluvial fan	---	---	---	---	680
10:								
Ascalon fine sandy loam, 0 to 3 percent slopes	Ascalon	No	flat, ridge, valley	---	---	---	---	7,480

HYDRIC SOILS LIST--CONTINUED

Map symbol and map unit name	Component	Hydric	Local landform	Hydric soils criteria				Acres
				Hydric criteria code	Meets saturation criteria	Meets flooding criteria	Meets ponding criteria	
11:								
Ascalon fine sandy loam, 3 to 5 percent slopes	Ascalon	No	ridge	---	---	---	---	13,175
12:								
Ascalon fine sandy loam, 5 to 9 percent slopes	Ascalon	No	ridge	---	---	---	---	4,590
13*:								
Badland	Badland	No	channel	---	---	---	---	6,020
14:								
Bankard sand	Bankard	No	flood plain, stream terrace	---	---	---	---	7,120
	FLUVAQUENTS	Yes	channel	4,2B2	YES	YES	NO	890
15:								
Bayard-Canyon complex, 1 to 9 percent slopes	Bayard	No	ridge	---	---	---	---	2,015
	Canyon	No	---	---	---	---	---	930
16:								
Bridgeport loam	Bridgeport	No	flood plain, stream terrace	---	---	---	---	1,445
17:								
Canyon gravelly loam, 1 to 25 percent slopes	Canyon	No	cuesta, knob, ridge	---	---	---	---	4,050

HYDRIC SOILS LIST--CONTINUED

Map symbol and map unit name	Component	Hydric	Local landform	Hydric soils criteria				Acres
				Hydric criteria code	Meets saturation criteria	Meets flooding criteria	Meets ponding criteria	
18: Chappell sandy loam	Chappell	No	alluvial fan, flood plain	---	---	---	---	5,610
19: Colby loam, 6 to 20 percent slopes	Colby	No	hill, ridge	---	---	---	---	2,720
20: Dacono loam	Dacono	No	cuesta	---	---	---	---	4,760
	AQUIC HAPLUSTOLLS	Yes	swale	2B1,3	YES	NO	YES	112
21: Dailey loamy sand, 0 to 3 percent slopes	Dailey	No	valley	---	---	---	---	4,410
22: Dailey loamy sand, 3 to 9 percent slopes	Dailey	No	hill, ridge	---	---	---	---	23,290
23: Dailey loamy sand, thick surface	Dailey	No	valley	---	---	---	---	5,200
24: Dix-Altvan complex, 9 to 25 percent slopes	Dix	No	---	---	---	---	---	9,050
	Altvan	No	---	---	---	---	---	5,430

HYDRIC SOILS LIST--CONTINUED

Map symbol and map unit name	Component	Hydric	Local landform	Hydric soils criteria				Acres
				Hydric criteria code	Meets saturation criteria	Meets flooding criteria	Meets ponding criteria	
25:								
Dix-Eckley complex, 5 to 25 percent slopes	Dix	No	---	---	---	---	---	8,750
	Eckley	No	---	---	---	---	---	5,250
26:								
Els loamy sand	Els	No	flood plain, stream terrace	---	---	---	---	850
	LAS	Yes	depression	3,2B1	YES	NO	YES	50
	TRYON	Yes	flood-plain step	2B1,4	YES	YES	NO	50
27:								
Epping loam, 3 to 9 percent slopes	Epping	No	---	---	---	---	---	810
28*:								
Fluvaquentic Haplaquolls	Fluvaquentic Haplaquolls	Yes	flood-plain step, meandering channel	4,3,2B3	YES	YES	YES	4,050
29*:								
Fluvaquents	Fluvaquents	Yes	abandoned channel, flood-plain step, intermittent stream	4,3,2B3	YES	YES	YES	13,950

HYDRIC SOILS LIST--CONTINUED

Map symbol and map unit name	Component	Hydric	Local landform	Hydric soils criteria				Acres
				Hydric criteria code	Meets saturation criteria	Meets flooding criteria	Meets ponding criteria	
30: Glenberg fine sandy loam	Glenberg	No	flood plain, stream terrace	---	---	---	---	1,530
31: Gravel pits	Gravel pits	No	---	---	---	---	---	456
	AQUENTS	Yes	marsh	2A,3	YES	NO	YES	24
32: Haverson loam, 0 to 1 percent slopes	Haverson	No	flood plain, stream terrace	---	---	---	---	9,222
	FLUVAQUENTIC HAPLUSTOLLS	Yes	swale	3,2B1	YES	NO	YES	530
33: Haverson loam, 1 to 3 percent slopes	Haverson	No	fan, flood plain, stream terrace	---	---	---	---	935
	FLUVAQUENTIC HAPLUSTOLLS	Yes	swale	2B1,3	YES	NO	YES	55
34: Haverson loam, frequently flooded	Haverson	No	drainageway, flood plain	---	---	---	---	3,060
	FLUVAQUENTIC HAPLUSTOLLS	Yes	swale	2B1,3	YES	NO	YES	252

HYDRIC SOILS LIST--CONTINUED

Map symbol and map unit name	Component	Hydric	Local landform	Hydric soils criteria				Acres
				Hydric criteria code	Meets saturation criteria	Meets flooding criteria	Meets ponding criteria	
35:								
Haverson loam, saline	Haverson	No	flood plain, stream terrace	---	---	---	---	2,295
	MOLLIC HALAQUEPTS	Yes	swale	3	NO	NO	YES	270
36:								
Haxtun loamy sand, 0 to 3 percent slopes	Haxtun	No	flat, valley	---	---	---	---	19,295
37:								
Haxtun loamy sand, 3 to 5 percent slopes	Haxtun	No	hill, ridge	---	---	---	---	1,680
38:								
Haxtun sandy loam	Haxtun	No	flat, valley	---	---	---	---	8,800
39:								
Hayford silty clay loam	Hayford	No	terrace	---	---	---	---	2,480
	MOLLIC HALAQUEPTS	Yes	terrace	2B2,3	YES	NO	YES	62
40:								
Hayford silty clay loam, saline	Hayford	No	terrace	---	---	---	---	1,200
	MOLLIC HALAQUEPTS	Yes	terrace	2B3,3	YES	NO	YES	75

HYDRIC SOILS LIST--CONTINUED

Map symbol and map unit name	Component	Hydric	Local landform	Hydric soils criteria				Acres
				Hydric criteria code	Meets saturation criteria	Meets flooding criteria	Meets ponding criteria	
41:								
Heldt clay loam	Heldt	No	drainageway, flood plain	---	---	---	---	1,530
	MOLLIC HALAQUEPTS	Yes	swale	3	NO	NO	YES	68
42:								
Heldt clay loam, saline	Heldt	No	flood plain	---	---	---	---	2,070
	MOLLIC HALAQUEPTS	Yes	swale	3	NO	NO	YES	69
43:								
Iliff loam	Iliff	No	cuesta	---	---	---	---	9,675
44:								
Julesburg loamy sand, 0 to 3 percent slopes	Julesburg	No	valley	---	---	---	---	6,375
45:								
Julesburg loamy sand, 3 to 9 percent slopes	Julesburg	No	hill, ridge	---	---	---	---	6,205
46:								
Julesburg fine sandy loam, 0 to 3 percent slopes	Julesburg	No	valley	---	---	---	---	1,870
47:								
Julesburg fine sandy loam, 3 to 5 percent slopes	Julesburg	No	hill, ridge	---	---	---	---	595

HYDRIC SOILS LIST--CONTINUED

Map symbol and map unit name	Component	Hydric	Local landform	Hydric soils criteria				Acres
				Hydric criteria code	Meets saturation criteria	Meets flooding criteria	Meets ponding criteria	
48:								
Julesburg fine sandy loam, 5 to 9 percent slopes	Julesburg	No	ridge	---	---	---	---	1,350
49:								
Julesburg-Eckley complex, 3 to 9 percent slopes	Julesburg	No	hill, ridge	---	---	---	---	3,905
	Eckley	No	---	---	---	---	---	2,485
50:								
Keith loam	Keith	No	flat	---	---	---	---	4,420
	AQUIC HAPLUSTOLLS	Yes	swale	3	NO	NO	YES	52
51:								
Kim loam, 3 to 9 percent slopes	Kim	No	hill, ridge	---	---	---	---	3,570
52:								
Kuma loam	Kuma	No	depression, flat, swale	---	---	---	---	3,570
	AQUIC HAPLUSTOLLS	Yes	swale	3	NO	NO	YES	126
53:								
Kutch clay loam, 0 to 3 percent slopes	Kutch	No	flat	---	---	---	---	1,710
	MOLLIC HALAQUEPTS	Yes	swale	3	NO	NO	YES	19

HYDRIC SOILS LIST--CONTINUED

Map symbol and map unit name	Component	Hydric	Local landform	Hydric soils criteria				Acres
				Hydric criteria code	Meets saturation criteria	Meets flooding criteria	Meets ponding criteria	
54:								
Kutch clay loam, 3 to 9 percent slopes	Kutch	No	ridge, valley	---	---	---	---	1,805
55:								
Lebsack silty clay loam	Lebsack	No	terrace	---	---	---	---	1,920
	MOLLIC HALAQUEPTS	Yes	terrace	2B1,3	YES	NO	YES	120
56:								
Lebsack clay loam, saline	Lebsack	No	terrace	---	---	---	---	5,280
	MOLLIC HALAQUEPTS	Yes	terrace	3,2B1	YES	NO	YES	330
57:								
Lebsack clay loam, wet	Lebsack	No	alluvial fan, flood plain, terrace	---	---	---	---	2,080
	MOLLIC HALAQUEPTS	Yes	terrace	2B1,3	YES	NO	YES	156
58:								
Loveland clay loam	Loveland	No	flood plain, stream terrace	---	---	---	---	3,910
	FLUVAQUENTIC HAPLUSTOLL	Yes	flood-plain step	3,2B3	YES	NO	YES	690

HYDRIC SOILS LIST--CONTINUED

Map symbol and map unit name	Component	Hydric	Local landform	Hydric soils criteria				Acres
				Hydric criteria code	Meets saturation criteria	Meets flooding criteria	Meets ponding criteria	
59:								
Manter loamy sand, 0 to 3 percent slopes	Manter	No	flat, valley	---	---	---	---	1,445
60:								
Manter loamy sand, 3 to 9 percent slopes	Manter	No	hill, ridge	---	---	---	---	7,140
61:								
Manter, sandy loam, 0 to 3 percent slopes	Manter	No	alluvial fan, flat, terrace	---	---	---	---	9,945
62:								
Manter sandy loam, 3 to 5 percent slopes	Manter	No	hill, ridge	---	---	---	---	8,330
63:								
Manter sandy loam, 5 to 9 percent slopes	Manter	No	hill, ridge	---	---	---	---	7,225
64:								
Manter sandy loam, watertable	Manter	No	terrace	---	---	---	---	90
	AQUIC USTIPSAMMENTS	Yes	swale	3,2B1	YES	NO	YES	2
65:								
Manter sandy loam, wet	Manter	No	flat, ridge	---	---	---	---	760
	AQUIC USTIPSAMMENTS	Yes	swale	2B1	YES	NO	NO	32

HYDRIC SOILS LIST--CONTINUED

Map symbol and map unit name	Component	Hydric	Local landform	Hydric soils criteria				Acres
				Hydric criteria code	Meets saturation criteria	Meets flooding criteria	Meets ponding criteria	
66:								
Manzanola clay loam	Manzanola	No	flood plain, stream terrace	---	---	---	---	3,240
	MOLLIC HALAQUEPTS	Yes	terrace	3	NO	NO	YES	108
67:								
Midway clay loam, 5 to 20 percent slopes	Midway	No	break, hill, ridge	---	---	---	---	5,695
68:								
Mitchell loam, 0 to 3 percent slopes	Mitchell	No	fan, flat	---	---	---	---	17,085
69:								
Mitchell-Keota loams, 0 to 3 percent slopes	Mitchell	No	fan, flat	---	---	---	---	605
	Keota	No	---	---	---	---	---	385
70:								
Mitchell-Keota loams, 3 to 9 percent slopes	Mitchell	No	hill, ridge	---	---	---	---	9,350
	Keota	No	---	---	---	---	---	5,950
71:								
Mitchell-Norka loams, 0 to 3 percent slopes	Mitchell	No	flat	---	---	---	---	3,800
	Norka	No	---	---	---	---	---	3,040

HYDRIC SOILS LIST--CONTINUED

Map symbol and map unit name	Component	Hydric	Local landform	Hydric soils criteria				Acres
				Hydric criteria code	Meets saturation criteria	Meets flooding criteria	Meets ponding criteria	
72:								
Mosher loam	Mosher	No	terrace	---	---	---	---	2,700
	TYPIC NATRAQUOLLS	Yes	swale	3,2B1	YES	NO	YES	120
73:								
Mosher clay	Mosher	No	terrace	---	---	---	---	1,936
	TYPIC NATRAQUOLLS	Yes	swale	3,2B1	YES	NO	YES	44
74:								
Norka loam, 0 to 1 percent slopes	Norka	No	cuesta	---	---	---	---	2,340
75:								
Norka-Ulysses loams, 1 to 3 percent slopes	Norka	No	cuesta	---	---	---	---	8,600
	Ulysses	No	---	---	---	---	---	6,020
76:								
Nunn loam, 0 to 1 percent slopes	Nunn	No	terrace	---	---	---	---	2,610
77:								
Nunn loam, 1 to 3 percent slopes	Nunn	No	drainageway, flood plain	---	---	---	---	14,220
	AQUIC HAPLUSTOLLS	Yes	swale	3	NO	NO	YES	158

HYDRIC SOILS LIST--CONTINUED

Map symbol and map unit name	Component	Hydric	Local landform	Hydric soils criteria				Acres
				Hydric criteria code	Meets saturation criteria	Meets flooding criteria	Meets ponding criteria	
78:								
Nunn loam, 3 to 5 percent slopes	Nunn	No	hill, ridge	---	---	---	---	900
79:								
Nunn loam, 5 to 9 percent slopes	Nunn	No	hill, ridge	---	---	---	---	1,890
80:								
Nunn clay loam, 1 to 3 percent slopes	Nunn	No	flat, terrace	---	---	---	---	2,160
81:								
Nunn clay loam, 3 to 9 percent slopes	Nunn	No	hill, ridge	---	---	---	---	990
82:								
Nunn clay loam, watertable	Nunn	No	terrace	---	---	---	---	11,900
	AQUIC HAPLUSTOLLS	Yes	terrace	2B1	YES	NO	NO	560
83:								
Nunn clay loam, wet	Nunn	No	flood plain, stream terrace	---	---	---	---	5,525
	AQUIC HAPLUSTOLLS	Yes	terrace	3	NO	NO	YES	325
84:								
Olney sandy loam, 3 to 5 percent slopes	Olney	No	hill, ridge	---	---	---	---	1,980

HYDRIC SOILS LIST--CONTINUED

Map symbol and map unit name	Component	Hydric	Local landform	Hydric soils criteria				Acres
				Hydric criteria code	Meets saturation criteria	Meets flooding criteria	Meets ponding criteria	
85: Olney sandy loam, 5 to 9 percent slopes	Olney	No	hill, ridge	---	---	---	---	2,295
86: Peetz gravelly sandy loam, 5 to 25 percent slopes	Peetz	No	knob, ridge	---	---	---	---	6,715
87: Platner sandy loam, 0 to 3 percent slopes	Platner	No	flat	---	---	---	---	10,200
88: Platner loam, 0 to 1 percent slopes	Platner	No	flat	---	---	---	---	1,140
	AQUIC HAPLUSTOLLS	Yes	swale	3	NO	NO	YES	12
89: Platner loam, 1 to 3 percent slopes	Platner	No	cuesta	---	---	---	---	43,945
90: Platner loam, 3 to 5 percent slopes	Platner	No	hill, ridge	---	---	---	---	19,760

HYDRIC SOILS LIST--CONTINUED

Map symbol and map unit name	Component	Hydric	Local landform	Hydric soils criteria				Acres
				Hydric criteria code	Meets saturation criteria	Meets flooding criteria	Meets ponding criteria	
91:								
Platner-Rago-Dacono loams	Platner	No	cuesta	---	---	---	---	10,350
	Rago	No	---	---	---	---	---	5,750
	Dacono	No	---	---	---	---	---	4,600
	AQUIC HAPLUSTOLLS	Yes	swale	3	NO	NO	YES	230
92:								
Rago loam	Rago	No	drainageway, flat, swale	---	---	---	---	54,800
	AQUIC HAPLUSTOLLS	Yes	swale	3	NO	NO	YES	1,370
93:								
Rago clay loam	Rago	No	drainageway, swale	---	---	---	---	1,360
94:								
Renohill-Shingle complex, 3 to 9 percent slopes	Renohill	No	hill, ridge	---	---	---	---	5,520
	Shingle	No	---	---	---	---	---	1,840

HYDRIC SOILS LIST--CONTINUED

Map symbol and map unit name	Component	Hydric	Local landform	Hydric soils criteria				Acres
				Hydric criteria code	Meets saturation criteria	Meets flooding criteria	Meets ponding criteria	
95*:								
Rock outcrop-Argiustolls complex, 9 to 35 percent slopes	Rock outcrop	No	escarpment, ledge	---	---	---	---	2,870
	Argiustolls	No	---	---	---	---	---	820
96:								
Rosebud-Escabosa loams, 3 to 5 percent slopes	Rosebud	No	ridge, upland slope	---	---	---	---	9,700
	Escabosa	No	---	---	---	---	---	5,820
97:								
Rosebud-Escabosa loams, 5 to 9 percent slopes	Rosebud	No	hillslope, ridge	---	---	---	---	5,650
	Escabosa	No	---	---	---	---	---	3,390
98:								
Rosebud-Escabosa-Iliff complex, 0 to 3 percent slopes	Rosebud	No	cuesta	---	---	---	---	3,825
	Escabosa	No	---	---	---	---	---	2,550
	Iliff	No	---	---	---	---	---	1,700
	AQUIC HAPLUSTOLLS	Yes	swale	3	NO	NO	YES	85

HYDRIC SOILS LIST--CONTINUED

Map symbol and map unit name	Component	Hydric	Local landform	Hydric soils criteria				Acres
				Hydric criteria code	Meets saturation criteria	Meets flooding criteria	Meets ponding criteria	
99:								
Satanta loam, 0 to 1 percent slopes	Satanta	No	paleoterrace	---	---	---	---	6,720
100:								
Satanta loam, 1 to 3 percent slopes	Satanta	No	paleoterrace	---	---	---	---	19,040
	AQUIC HAPLUSTOLLS	Yes	swale	3	NO	NO	YES	224
101:								
Satanta loam, 3 to 5 percent slopes	Satanta	No	paleoterrace	---	---	---	---	450
102:								
Satanta loam, watertable	Satanta	No	terrace	---	---	---	---	1,350
	CUMULIC HAPLAQUOLLS	Yes	swale	3,2B1	YES	NO	YES	60
103:								
Satanta loam, wet	Satanta	No	terrace	---	---	---	---	8,280
104:								
Shingle loam, 1 to 9 percent slopes	Shingle	No	ridge	---	---	---	---	4,860
105:								
Stoneham sandy loam, 3 to 9 percent slopes	Stoneham	No	drainageway, ridge	---	---	---	---	5,400

HYDRIC SOILS LIST--CONTINUED

Map symbol and map unit name	Component	Hydric	Local landform	Hydric soils criteria				Acres
				Hydric criteria code	Meets saturation criteria	Meets flooding criteria	Meets ponding criteria	
106:								
Stoneham loam, 3 to 5 percent slopes	Stoneham	No	hill, ridge	---	---	---	---	9,945
	AQUIC HAPLUSTOLLS	Yes	swale	3	NO	NO	YES	117
107:								
Stoneham loam, 5 to 9 percent slopes	Stoneham	No	hill, ridge	---	---	---	---	25,830
108:								
Stoneham-Cushman complex, 3 to 9 percent slopes	Stoneham	No	hill, ridge	---	---	---	---	11,460
	Cushman	No	---	---	---	---	---	6,685
109:								
Thedalund-Kim-Shingle complex, 9 to 20 percent slopes	Thedalund	No	break, ridge	---	---	---	---	3,195
	Kim	No	---	---	---	---	---	2,130
	Shingle	No	---	---	---	---	---	1,420
110:								
Wagonwheel-Stoneham complex, 2 to 5 percent slopes	Wagonwheel	Unranked	plain	---	---	---	---	990
	Stoneham	No	plain	---	---	---	---	660

HYDRIC SOILS LIST--CONTINUED

Map symbol and map unit name	Component	Hydric	Local landform	Hydric soils criteria				Acres
				Hydric criteria code	Meets saturation criteria	Meets flooding criteria	Meets ponding criteria	
111: Wagonwheel-Colby-Stoneham association, 5 to9 12 percent slopes	Wagonwheel	Unranked	plain	---	---	---	---	3,240
	Colby	No	plain	---	---	---	---	2,835
112*: Ustic Torriorthents	Ustic Torriorthents	No	drainageway, escarpment, gully	---	---	---	---	4,872
	AQUIC HAPLUSTOLLS	Yes	swale	3	NO	NO	YES	58
113: Valent sand, 0 to 1 percent slopes	Valent	No	low sand ridge, terrace	---	---	---	---	475
114: Valent sand, 15 to 40 percent slopes	Valent	No	low sand ridge	---	---	---	---	14,630
115: Valent loamy sand, 3 to 15 percent slopes	Valent	No	low sand ridge	---	---	---	---	84,366
116: Vona loamy sand, 3 to 9 percent slopes	Vona	No	hill, ridge	---	---	---	---	3,610

HYDRIC SOILS LIST--CONTINUED

Map symbol and map unit name	Component	Hydric	Local landform	Hydric soils criteria				Acres
				Hydric criteria code	Meets saturation criteria	Meets flooding criteria	Meets ponding criteria	
117:								
Vona fine sandy loam, 3 to 9 percent slopes	Vona	No	hill, ridge	---	---	---	---	2,660
118:								
Wages loam, 0 to 3 percent slopes	Wages	No	flat	---	---	---	---	17,085
119:								
Wages loam, 3 to 5 percent slopes	Wages	No	hill, ridge	---	---	---	---	45,730
	AQUIC HAPLUSTOLLS	Yes	swale	3	NO	NO	YES	1,076
120:								
Wages loam, 5 to 9 percent slopes	Wages	No	ridge, upland slope	---	---	---	---	15,130
121:								
Wages-Altvan complex, 5 to 9 percent slopes	Wages	No	ridge	---	---	---	---	5,060
	Altvan	No	---	---	---	---	---	2,300
	AQUIC HAPLUSTOLLS	Yes	terrace	3	NO	NO	YES	92
122:								
Wages-Manter complex, 3 to 9 percent slopes	Wages	No	hill, ridge	---	---	---	---	4,700
	Manter	No	---	---	---	---	---	2,820

HYDRIC SOILS LIST--CONTINUED

Map symbol and map unit name	Component	Hydric	Local landform	Hydric soils criteria				Acres
				Hydric criteria code	Meets saturation criteria	Meets flooding criteria	Meets ponding criteria	
123:								
Wages-Rosebud loams, 3 to 5 percent slopes	Wages	No	hill, ridge	---	---	---	---	960
	Rosebud	No	---	---	---	---	---	480
124:								
Wages-Rosebud loams, 5 to 9 percent slopes	Wages	No	hill, ridge	---	---	---	---	6,950
	Rosebud	No	---	---	---	---	---	4,170
125:								
Weld loam, 0 to 1 percent slopes	Weld	No	---	---	---	---	---	400
126:								
Weld loam, 1 to 3 percent slopes	Weld	No	cuesta	---	---	---	---	19,440
	AQUIC HAPLUSTOLLS	Yes	swale	3	NO	NO	YES	486
127:								
Westplain silty clay loam	Westplain	Yes	flood plain, terrace	2B3	YES	NO	NO	680
	FLUVAQUENTIC HAPLAQUOLL	Yes	terrace	2B1,3	YES	NO	YES	80

HYDRIC SOILS LIST--CONTINUED

Map symbol and map unit name	Component	Hydric	Local landform	Hydric soils criteria				Acres
				Hydric criteria code	Meets saturation criteria	Meets flooding criteria	Meets ponding criteria	
128: Westplain-Alda complex	Westplain	Yes	flood plain, stream terrace	2B3	YES	NO	NO	1,650
	Alda	No	---	---	---	---	---	1,050
W: Water	Water	No	---	---	---	---	---	14,080